DCC 2013

Workshop on Distributed Cloud Computing

Dresden, Germany
December 9-12, 2013
(Submission: July 14, 2013)

Chairs

James Kempf (Ericsson)

Stefan Schmid (T-Labs)

Topics:

Design and management of DCC
Principles and algorithms
Resource management
Architectural models, prototype
Applications and experience
Virtualization and SDN
Measurements
Service specification, verification
Economics, robustness, energy

Chen Avin, Ben Gurion Uni, Israel
David Breitgand, IBM Research Haifa, Israel
Yvonne Coady, Uni Victoria, Canada
György Dán, KTH, Sweden
Pan Hui, HKUST, Hong Kong
Wolfgang Kellerer, TU Munich, Germany

Ruben Montero, Uni Complutense de Madrid, Spain
Djamel Sadok, UFPE, Brazil Arunal
Srini Seetharaman, T-Labs, USA Azimel
Puneet Sharma, HP Labs Palo Alto, USA

Soren Telfer, AT&T Palo Alto, USA

Christian Tschudin, Uni Basel, Switzerland

Raouf Boutaba, Uni Waterloo, Canada
Marco Canini, T-Labs & TU Berlin, Germany
Paolo Costa, MSR & Imperial College, UK
Xiaoming Fu, Uni Goettingen, Germany
Holger Karl, Uni Paderborn, Germany
Hermann de Meer, Uni Passau, Germany
Spain
Joerg Ott, Aalto Uni, Finland

Arunabha Sen, Arizona State University, USA Azimeh Sefidcon, Ericsson Research, Sweden Upendra Sharma, IBM Research, USA

Benoit Tremblay, Ericsson Research, Canada

http://sites.google.com/site/dcc2013workshop/